ELSEVIER

Analytica Chimica Acta 323 (1996) 127–128

ANALYTICA CHIMICA ACTA

Author Index

Adeloju, S.B.
—, Shaw, S.J. and Wallace, G.G.
Polypyrrole-based amperometric flow injection biosensor for urea 107
Aihara, T., see Igarashi , S. 63
Alberti , G., see Soldi , T. 27

Blanco, T., see Giné, M.F. 47
Brinkman, U.A.Th., see Mank, A.J.G. 1

Cañizares, M.P.
—, Tena, M.T. and Luque de Castro, M.D.
On line coupling of a liquid–liquid extraction flow-reversal system to a spectrophotometric flow-through sensor for the determination of polyphenols in olive oil 55
Cardwell, T.J., see Christophersen, M.J. 39
Christophersen, M.J.
— and Cardwell, T.J.
Determination of total phenols in waters and wastewaters using flow injection with electrochemical detection; an alternative to the standard colorimetric procedure 39

Datta, D., see Hall, C.E. 87
Dimov , N.
— and Osman , A.
Selection of molecular descriptors used in quantitative structure–gas chromatographic retention relationships. II. Isoalkanes and alkenes 15

Giné, M.F.
—, Packer, A.P., Blanco, T. and Reis, B.F.
Flow system based on a binary sampling process for automatic dilutions prior to flame atomic spectrometry 47
Gooijer, C., see Mank, A.J.G. 1

Hall, C.E.
—, Datta, D. and Hall, E.A.H.
Parameters which influence the optimal immobilisation of oxidase type enzymes on methacrylate copolymers as demonstrated for amperometric biosensors 87
Hall, E.A.H., see Hall, C.E. 87
Hobo, T., see Lin, J.-M. 69

Igarashi , S.
—, Aihara, T. and Yotsuyanagi, T.
Flow injection spectrophotometric determination of ng ml^{-1} levels of cobalt(II) using the photochemical decomposition of a cadmium(II)–water-soluble porphyrin complex 63

Kordos , P., see Thust , M. 115

Larsen, O., see Mank, A.J.G. 1
Lin, J.-M.
— and Hobo, T.
Flow-injection analysis with chemiluminescent detection of sulphite using Na_2CO_3–$NaHCO_3$-Cu^{2+} system 69
Lingeman, H., see Mank, A.J.G. 1
Luque de Castro, M.D., see Cañizares, M.P. 55
Lüth , H., see Thust , M. 115

Mank, A.J.G.
—, Larsen, O., Lingeman, H., Gooijer, C., Brinkman, U.A.Th. and Velthorst, N.H.
The analytical potential of diode laser-based intracavity absorption detection in column liquid chromatography 1
Maxwell, T.J., see Oxspring, D.A. 97

Osman , A., see Dimov , N. 15
Oxspring, D.A.
—, Maxwell, T.J. and Smyth, W.F.
UV–visible spectrophotometric, adsorptive stripping voltammetric and capillary electrophoretic study of 2-(5′-bromo-2′-pyridylazo)-5-diethylaminophenol and its chelates with selected metal ions: application to the determination of Co(III) in vitamin B_{12} 97

Packer, A.P., see Giné, M.F. 47
Pesavento , M., see Soldi , T. 27

Reis, B.F., see Giné, M.F. 47

Schöning , M.J., see Thust , M. 115
Shaw, S.J., see Adeloju, S.B. 107
Smyth, W.F., see Oxspring, D.A. 97
Soldi , T.
—, Pesavento , M. and Alberti , G.
Separation of vanadium(V) and -(IV) by sorption on an iminodiacetic chelating resin 27

Taljaard, R.E., see Van Staden , J.F. 75
Tena, M.T., see Cañizares, M.P. 55
Thust , M.
—, Schöning , M.J., Vetter , J., Kordos , P. and Lüth , H.
A long-term stable penicillin-sensitive potentiometric biosensor with enzyme immobilized by heterobifunctional cross-linking 115

Van Staden , J.F.
— and Taljaard, R.E.
Determination of calcium in water, urine and pharmaceutical samples by sequential injection analysis 75

Velthorst, N.H., see Mank, A.J.G. 1
Vetter , J., see Thust , M. 115

Wallace, G.G., see Adeloju, S.B. 107

Yotsuyanagi, T., see Igarashi , S. 63